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References

[1] Takeshi Nishimatsu, Umesh V. Waghmare, Yoshiyuki Kawazoe, and David Vanderbilt. Fast molecular-dynamics simulation for ferroelectric thin-film capacitors using a first-principles effective hamiltonian. *Phys. Rev. B*, 78:104104, Sep 2008.

[2] Jaita Paul, Takeshi Nishimatsu, Yoshiyuki Kawazoe, and Umesh V. Waghmare. Ferroelectric phase transitions in ultrathin films of batio$_3$. *Phys. Rev. Lett.*, 99:077601, Aug 2007.

[3] Takeshi Nishimatsu, Masaya Iwamoto, Yoshiyuki Kawazoe, and Umesh V. Waghmare. First-principles accurate total energy surfaces for polar structural distortions of ${\text{BaTiO}}_{3}$, ${\text{PbTiO}}_{3}$, and ${\text{SrTiO}}_{3}$: Consequences for structural transition temperatures. 82(13):134106.

[4] Takeshi Nishimatsu, Masaya Iwamoto, Yoshiyuki Kawazoe, and Umesh V. Waghmare. First-principles accurate total energy surfaces for polar structural distortions of $BaTiO_3$, $PbTiO_3$, and $SrTiO_3$: Consequences for structural transition temperatures. 82(13):134106.

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